

FORM PTO-1449 (REV. 7-80)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. : GÖTZEN -3 PCT		SERIAL NO. 10/593,197	
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT: Reiner GÖTZEN			
				INT'L APPL. NO. PCT/DE2004/002533 INT'L FILING DATE: November 17, 2004		GROUP:	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/RB/	AA	US 6 213 151	4/2001	Jacobson et al.			
/RB/	AB	US 2002/125612	9/2002	Gotzen et al.			
/RB/	AC	US 6 623 613	9/2003	Mathies et al.			
/RB/	AD	US 5,847,068	12/1998	Maxein et al.			
	AE						
	AF						
	AG						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
/RB/	AH	WO 0058724	10/2000	International			
/RB/	AI	DE 101 44 579	3/2003	Germany (with Eng. Abstract)			
/RB/	AJ	DE 44 20 996	1/1996	Germany (with Eng. Abstract)			
/RB/	AK	WO 9844072	10/1998	International (=U.S. 5,847,068)			
	AL						
	AM						
	AN						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)							
/RB/	AP	www.microtec-d.com/media/a_homepage/a01_startseite/produkte_biogentechnik.pdf , "RPMD-Systeme für die Biogentechnik", October 16, 2006					
/RB/	AQ	www16.medica.de/cipp/md_medica/custom/pub/content.lang.1/oid.11158/ticket.g_u_e_s_t/_local_lang.1 "Durchbruch in der Biotechnologie, mit RPMD-microFLUIDIK", MEDICA.de News archive October 24, 2000					
/RB/	AR	Goetzen, R. et al., www.microtec-d.com/media/e_downloads/microtecneu.pdf , "Rapid Micro Product Development RMPD" July 25, 2002					
EXAMINER /Randy Boyer/				DATE CONSIDERED 7/18/09			
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